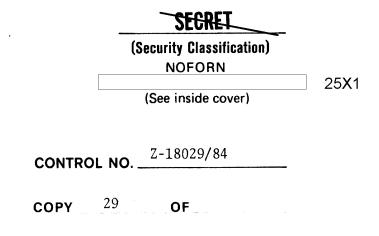
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	Page $\frac{1}{}$ of $\frac{1}{}$	At	tachment to	Z-18029/84 NPIC/IEG (03/84) 14 MARCH 1984	
		W UNIDENTIFIED MOBILE ANTE RADAR TEST FACILITY, CHIN		•	25 X 1
1.	FIRST TIME AT JUNE OF THE ANTENNA AFUNCTIONS FOR THE	AN UNIDENTIFIED MOBILE ANTE URONG RADAR TEST FACILITY. AND ITS TRAILER BASE SUGGES HIS PIECE OF EQUIPMENT; MOE OR MISSILE TRACKING/TELEMET	THE CHARA ST TWO POSS BILE TROPOS	ACTERISTICS SIBLE SCATTER	
2.	TEST FACILITY. GENERATOR TRAILI 6-METER DIAMETER FEED. THE DISH LATTICE TOWER WE DISH MAY BE ATTA AZIMUTH AND ELEV THE ANTENNA THE VERTICALLY; THEE TRACKING/TELEMET AN VERY SIMILAR IN SEEN WITH CHINES THE ANTENNA IS S THE OH-2000 OVER SYSTEM MANUFACTU JAPAN. THE OH-2 GHZ AND 5 GHZ RA JURONG RADAR TES ESE OF NANJING,	DBILE ANTENNA WAS ON A PAD FOUR ASSOCIATED VANS/TRAIL FR WERE NEARBY. THE ANTENNA R MESH-TYPE PARABOLIC DISH IS AFFIXED TO A PROBABLE H HICH IS MOUNTED ON A DUAL-A ACHED TO THE LATTICE TOWER VATION MOUNT. THIS TYPE OF CAPABILITY OF MOVING BOTH REFORE, IT WOULD BE SUITABLE RY FUNCTIONS. THE TRAILER ND IS STABILIZED BY FOUR OU APPEARANCE TO OTHER DUAL-A SE EARLY WARNING RADAR SYST SIMILAR TO THE 6-METER PARA R-THE-HORIZON (TROPOSCATTER URED BY THE NIPPON ELECTRIC ROOO MOBILE STATION OPERATE ANGE. (SWN) ST FACILITY, 2.7 NM EAST OF IS INVOLVED IN THE RESEARC RINING AND SPACE TRACKING RA	LERS AND ON A CONSISTS WITH A HON A HYDRAULIC, AXLE TRAILS BY MEANS OF MOUNT WON A HORIZONTALE FOR MISSES AXLE TRAILS (SWITTERS. (SWITTERS. (SWITTERS) COMPANY SES IN THE SET OF AND DEVICE OF AND DEV	NE S OF A RN-TYPE ER. THE OF AN JLD GIVE LLY AND SILE . IT IS ER BASES N) H USED IN CATIONS LIMITED OF 1.5 TO 2.3	25X1 25X1 25X1
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